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Dr. Douglas W. Dockery is Associate Professor of Environmental Epidemiology at the Harvard School of Public Health and Assistant Professor of Medicine (Epidemiology), Channing Laboratory, Harvard Medical School and Brigham and Women's Hospital. REDACTED, and received his BS in Physics from the University of Maryland at College Park. He has a MS in Meteorology from MIT and a ScD (Doctor of Science) in Environmental Health from the Harvard School of Public Health. Dr. Dockery is conducting epidemiologic research on the natural history of respiratory disease and the respiratory health effects of air pollution. He is principal investigator of the Six Cities study of the longitudinal health effects of sulfur oxide and particulate exposures among adults and children in the United States, and co-principal investigator in the Twenty-Four Cities study of the effects of acid aerosols on respiratory health of children in the United States and Canada. In addition, he is collaborator or advisor in studies of the health effects of air pollution in the Netherlands, Switzerland, Germany (East and West), Czechoslovakia, Brazil, Mexico City, and Beijing. Dr. Dockery has more than 45 published articles, primarily describing epidemiologic studies of the health effects of air pollution, both outdoors and indoors, on children and adults. In addition, Dr. Dockery and his colleagues have published on the normal growth and decline of pulmonary function, the effects of smoking (active and passive) on respiratory health, and measurement of exposure for environmental epidemiologic studies. Dr Dockery is also working on synthesizing data from epidemiologic studies of environmental health effects from independent studies using meta-analytic methods. He teaches graduate courses on *Respiratory Epidemiology* and *Environmental and Occupational Epidemiology* at the Harvard School of Public Health.